	TRAN	SFER	DAT	A	
		16	11.0.0	eles Les	Lac
New O	wnerspace	1-1-	60		
Transfe	er Date		3-60		



R. D. BUSH
STATE OIL AND GAS SUPERVISOR
E. H. MUSSER, DEPUTY

12

# STATE OF CALIFORNIA DEPARTMENT OF NATURAL RESOURCES

#### DIVISION OF OIL AND GAS

Bakersfield, California September 10, 1930.



Mr. M. S. App, General Petroleum Corporation of Gal., 319 Haberfelde Bldg., Bekersfield, Cal.

Dear Sir:

Your report of abandonment of well No.
"K.C.L. 25" 1, Sec. 25, T. 26 S., R. 25 E., M. D. B. & M.,
Kern County, dated August 28, 1929, and submitted to this
Division on our form 102, has been examined in conjunction
with records filed in this office.

A review of the reports and records shows that the requirements of this Division, which are based on all information filed with it, have now been fulfilled.

Yours truly,

R. D. BUSH State Oil and Gas Supervisor.

by C.H. Muser Deputy Supervisor. C. B.

cc-W·L'McLaine B.E.Parsons-L.A. E. H. Musser-Taft. CVB:SMB

Size

ft.

ft.

ft.

ft.

ft.

ft.

# SUBMIT LOG IN DUPLICATE FILL THIS ANK IN WITH TYPEWRITER. WRITE ON ONE SIDE OF PAPER ONLY

STATE OF CALIFORNIA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINES AND MINING

# DEPARTMENT OF PETROLEUM AND GAS

#### LOG OF OIL OR GAS WELL

FIELD	MoPerle	nd Area			COMPANY	Goneral I	etrole:	um Corp.	of Calif.
Section	25 . T	26 S . R	25 2 1	1.D. B. & M	Flevation	383.991	No of	Well KOL	25-No.1
	In compliand rect record of	ce with the pro	ovisions of Chandition of the	pter 718, Status well and all wor	tes of 1915, as k done thereo	s amended, the i	information	given herewit	h is a complete
Date	August	29th, 19	89.		Т	itle SI	<i>d</i> erint	President, Secret	ary or Agent)
		The	summary on t	this page is for	the ORIGINAL	condition of th	ne well	ROS	PECT
1st san	d from		to		4th and fo		L		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
	d from					rom			
				IMPORTANT V					
						rom			
2d san	d from		to		4th sand fr	rom		to	
		1		Casing	RECORD				
of Casing	Where Landed	Where Cut	Weight Per Foot	Threads Per Inch	Kind of Shoe	Make of Casing	Yes	No	Number of Sacks
6"	870			Merded		ASTOO	YOS		500
			Семе	NTING OR OTH	ER SHUT-OFF	RECORD			
ing, Size	Sacks	Time Set	Method		Te	est and Result (Give w	ater level and baili	ng results)	
		See H	etory						
				Plugs and	D ADAPTERS				
Heaving	g Plug-Mater	rial			Ler	ngth		Where set.	
Adapter	rs —Mater	rial .			Siz	e			
Rotary	Tools were used	d from	Chroughou		ools ft.	to		ft	
Cable T	ools were used	from			4.	to		ft	
Capie 1	oots were used			Perfo	RATIONS				
			State clearly who	ether a machine w	as used or casing	g was drilled in sl	hop		
From	То	Size of Ho	les	Number of Rows	Holes	Per Foot		Machine—Sh	ор

			barrels of oil per day.
The gravity	of oil was	degre B	Baumé. Water in oil amounted toper cent.
HoPod	Names   Jonkinson	of Drillers	Names of Tool Dressers
8.B.1	Thatcher		A.Perry
P. J. 1	lilon		R. A. Gretlein
Date drillin	g started ADE	11 17th, 1	Date well was completed
	•		FORMATIONS PENETRATED BY WELL
DEPT	т то	and the second	
Top of Formation	Bottom of Formation	Redowary	Name of Formation
			Spudded in April 17th, 1929, and drilled shead:
110	110		Sand
300	190		Sand and gravel
590 510	120		Sand Gravel and sand
735 820	825 85		Gravel and hard sand Shale
100-100 TO 100 TO 100 T	THE RES AGE AND MICE SEE SHIP HER SEE	-	******
April	21st, 1929:	Coment. 1	16" O.D. ASTOO at 810' with 500 Sacks S.C.O.W.
April !	3rd, 1929:	Found t	ost 100 sacks treated by Perkins.  op of set cement at 792'. Cleaned out and drilled
	NO CON CON CON MIS MIS MIS MIS MIS MIS MIS MIS	anosa wit	hout testing for water shut off.
1010	190		Sand with streaks of shale
			Core 1010-1025 (Rec. 9°)
1025	1.5	9	Coarse very sandy yellow clay.
			Drilled
1300	275		Sand streaks yellow clay
			Core 1300-1312 (Rec. 12') Dark green rotten broken clay shale showing slicken-
1306	0	6	sided surfaces on every break. One 650 slickenside .
1312	6	6	Medium to coarse loose yellowish green somewhat
1430	1.18		Drilled Hard send and blue shale
1525	95		Sticky blue shale and sand
			Core 1525-1536 (Rec. 9°)
1529	4	4	Fairly well bedded fine silty very migaceous sandy grey shale; plant remains rare; dip 500
1536	7	5	Fine clean loose well sorted dark groy sand with
			streaks of coarse and very fine sand; biotite very
1.650	124		Drilled Sticky blue shale and sand.

## DIVISION OF OIL AND GAS

FIELD	MoParland	Сомрану.	General	Petroleum Corp.of	Calif.
Sec.	25 , T. 26 8 , R. 25 R	, B. & M.	Well No	KOL 25-Ho. 1.	

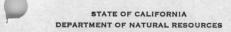
Top of Formation	PTH TO  Bottom of Formation	Thickness	Name of Formation
1650	5	3	Core 1650-1660 (Nec. 6") Well bedded well sorted very micaceous fine dark
1660	5	3	grey sand. Series of 1/8" to 1/4" streaks of greenish grey silty clay shale with paper thin partings of fine micaceous grey sand; dip 60.
1750	90		Drilled Sand and sticky blue shale
1751	1	1	Core 1750-1765 (Rec. 14°) Fractured glossy greenish grey clay shale with tinges of dull brown shale.
1752	6	1 6	Medium grained sorted micaceous groy sand. Fractured glossy greenish grey clay shale with hairlike grey shale seams.
1765	7	6	Greenish grey dull brittle concholdally fractured clay shale.
1870	105		Drilled Blue shale.
1885	15	11	Core 1870-1885 (Rec. 11') Hard conchoidally fractured brittle greenish group clay shale with few paper thin scame of fine group sand carrying pyrite.
2000	115		Drilled Sandy blue shale.
2008	8	7	Core 2000-2015 (Rec. 12') Thinly bedded greenish grey silty clay shale with paper thin partings of fine grey sand carrying
2015	7	5	pyrite; dip 660. Brittle concholdally fractured greenish grey clay shale with few irregular patches of pyrite.
2131	116		Drilled Sticky blue shale.



## DIVISION OF OIL AND GAS

FIELD	Mofarland	COMPANY	General	Petroleum Corp.of	Calif.
Sec.	25 , T. 26 8 , R. 25 3 , M.D. B. & M.		Well No	ROL 25-No.1	

	отн то	Thickness	Name of Formation
Top of Formation	Bettom of Formation	Recovery	
2131			Core 2151-2146 (Rec. 12*)
21.37	6	5	Micaceous compact medium grained dark grey sand.
2142	5	4	Greenish grey silty shale with abundant plant
			remains, many of which were replaced by pyrite.
2146	4	3	Hard compact medium grained greenish grey silty
			sand; plant remains.
			Drilled
2220	74		Sandy shale.
			Core 2220-2235 (Rec. 15')
2226	6	6	Glosey somewhat fractured green clay chale with
			abundant Ostracods, fish remains and plant remains
falls.	A A		Pyrite replacement.common.
2235	9	9	Greenish grey silty shale with many vertical and
			irregular patches and 1/8" to 1/4" seems of dark
	12.77		groom to black shale. Ostracods, fish and plant
			remains abundant; many replaced by pyrite; dip 70.
			Drilled
0000	72		Sandy and eticky shele.
2307	76		Dinny ask servey amonds
			Core 2307-2322 (Rec. 10')
2308	1	1	Very micaceons sandy grey shale, fish and plant
2000	W 11 11 11 11 11 11 11 11 11 11 11 11 11		remains.
2317	9	6	Medium to fine compact but friable dark greenish
SAP AT			grey send; few rotten seashell fragments.
2322	5	. 3	Medium grained greenish groy sandy shale with
			stroaks of sand and glossy green shale; rotten
			seachells (Polecypods) fairly common.
	10.0		
			Drillot
2390	68		Sandy shale.
			0 020A 040E (Dan 301)
			Core 2390-2405 (Rec. 18')
2395	5	6	Greenish groy clay shale brittle shattered and con
0000			choidally fractured; fish and plant remains. As above with abundant rotten pelecyped fragments.
2398	3 3	3	Greenish grey silty shale with this partiags of
2401	9	0	fine sand.
OAGE		6	Greenish grey clay shale brittle shattered and con
2405	-	0	choidally fractured; plant and fish remains; rare
			seashell framents.
			equotiony resilientings



# LOG OF OIL OR GAS WELL-CONTINUED

Field MoParland	COMPANY		Petroleum	Corp.of	Calif.
Sec. 25 , T. 26 S , R. 25 H , M.D. B. & M.		Well No	KOL 25-IK	0-1	

		1	
DEI	PTH TO  Bottom of Formation	Thickness	Name of Formation
2405 2477	72		Drilled Sandy shale.
2492	1.5	15	Core 2477-2492 (Rec. 15') Greenish groy clay shale with thin partings and patches of fine grey sand and pyrite; fish and plant remains; dip 52°.
2610	118		Drilled Sticky and sandy blue shale.
2625	15	15	Core 2610-2625 (Rec. 15') Hard slightly silty gray clay shale with fish scales, plant remains, pelecypods, Leda and others, gastropods (Amnicola and others), diatoms and forams fairly abundant.
2700	75		Drilled Blue shale.
2702	2	2	Core 2700-2717 (Rec. 17') Fine sandy and silty grey shale with abundant pelecypois (Areas and others), fish scales and plant remains.
2717	3.5	15	Hard brittle gray clay shale with irregular scame and patches of fine cand; few seashell fragments, scattered forms and distant.
2820	103		Drilled Blue shale.
2936	16	15	Core 2820-2836 Rec. 15') Hard very sandy blue grey shale, many peledypods, few gastropods.
2940	104		Drilled Sandy blue chale.
2955	15	15	Core 2940-2955 (Rec. 15') Series of thin irregular streaks of fine compact grey sand and sandy grey shale, abundant pelecy- pols, few gastropols.
3053	98		Drilled Saniy blue shale.

# DIVISION OF OIL AND GAS

# LOG OF OIL OR GAS WELL—CONTINUED

FIELD Morarland	COMPANY GONOTAL	Petroleum Corp.of	Calif.
Sec. 25 , T. 26 3 , R. 25 B , M. D. B. & M.	Well No	ECL 25-80.1	

	ртн то	Thickness	Name of Formation
Top of Formation	Bettom of Formation	Recovery	Availe of Pormation
3053 3070	17	15	Core 3053-3070 (Rec. 15') Hard compact medium to fine grained grey sand with many irregular thin streaks of sandy grey shale; seashells fairly common, many solons.
3162	92		Drilled Sandy blue shale.
3165	. 3	0	Core 3162-3165 (Rec. 0) Hard sandgrand sandg shale.
3175 3180 3267	10 5 87	112	Drilled Hard sand Sticky and sandy blue shale. Sandy shale.
3895	18	15	Core 3267-3265 (Rec. 15°) Very sandy dark grey shale with patches of green- ish grey clay shale and streaks of compact grey sand; pelecypode 1/8° to 3/4° in diameter fairly common, also one 12° fragment of a crustacean.
3396	111		Drilled Sandy shalo.
341.5	17	15	Core 3396-3413 (Rec. 15') Dark bluish grey cilty cley chale with innumerable 1/16" to 1/4" irregular streaks and patches of fine to medium grained sand; mica, fish and plant remains common; occasional pelecypods and gastropods.
3525	112	2 %	Drilled Sandy blue chale.
3540	15	9	Core 3525-3540 (Rec. 9°) Compact fine grained dark grey cand, occasional seashell fragments.
3655	115		Drilled Samiy shale.
3669	34	14	Core 3655-3670 (Rec. 15*) Hard dark grey clay shale showing minute conchoidal fracture with fairly common 1/16" to 1/4" streaks

# DIVISION OF OIL AND GAS

FIELD	Moleriend		Сомран	General	Petroleum	Corp.of	Callf.
Sec. 25	, T. 26 8 , R. 2	5 B			KOL 25-M		

DED	тн то		
Top of Formation	Botton of Formation	Roodvery	Name of Formation
3670	1	1	Core 3655-3670 (Cont'd) and patches of fine to medium grained groy sand. Replaced distons common, forane rare, few pelecy- pods and gastropods. Four 65° slickensides and fractured. Medium to coarse compact groy sand.
3785	115		Drilled Shale with streaks hard sand.
3791	6	6	Core 3785-3800 (Recl 15') Dark grey clay shale showing minute comehoidal fracture with rare forame, replaced diatoms and seashells.
3800	9	9	Dark grey silty clay shale with many thin streaks and patches of fine to medium grained gray sand. Dip 7202. Fairly common seashells, plant and fish remains.
3913	113		Drilled Sticky and sandy shale streaks hard sand.
3922	9	9	Core 3913-3928 (Rec. 15') Hard dark grey cilty clay shale with irregular thin streaks of fine grey cand; replaced diatoms and plant remains common; fish remains rare and
3928	6	6	seashells abundant near base. Avg. dip 60-80.  Hard coarse sandy and gritty clay shale with abundant seashells; few plant remains and rare fish remains. Many rounded black chert granules and pebbles.
4042	124		Drilled Sandy shale.
4049	7	9	Core 4042-4057 (Rec. 18*) Dark grey minutely conchoided clay shale with paper thin to 1/4" irregular seams of fine grey sand and streaks of rather sandy shale; seashells replaced diatoms and plant remains. Three 65°
4057	8	9	slickensides. Dips irregular. Hard dark grey fine to medium grained sandy shale with 6" streaks of fine to medium compact grey sand; many wlickensides at 45 to 70 deg.angles and shale breaks into irregular chunks; seashells common.

# DIVISION OF OIL AND GAS

# LOG OF OIL OR GAS WELL—CONTINUED

FIELD Morarland	COMPANY General Pots	oleum Corp.of Calif.
Sec. 25 , T. 26 8 , R. 25 8 , B. & M.	Well No.	OL 25-No.1

Top of Formation	PTH TO  Bettom of Formation	Thickness	Name of Formation
4086 4166	29 80		Drilled Eard sendy shale with streaks of hard send. Sandy and sticky shale.
4185	27	12	Core 4166-4183 (Rec. 12') Hard somewhat clayey silty grey shale with many slickensides at 45°-70° angles; also few limey streeks; seashells including Areas and Solons abundant in streaks.
4299	116		Drilled Sandy and sticky shale.
4315	16	6	Core 4299-4315 (Rec. 6') Fine sendy and silty groy shale with streaks of compact grey sand, replaced distons, fish and plant remains, and abundant seashells including Massas, Aroas, many Solons and Clema (Macoma
	A (A )		Caste???) and others. No fracturing.
4360 4396	45 36		Brilled Sandy shale Sandy shale with streaks of bard sand.
4414	18	15	Core 4396-4414 (Rec. 15°) Hard medium to fine grained very sandy grey shalo which grades in streaks to compact medium grained grey sand: few fish remains and abundant scabbells including many Solons and clams (up to 3° in dia.) and few Hassas. No fracturing.
4430 4460 4801	16 30 41		Brilled Sandy shale. Hard send and chale. Sandy shale.
4512	11	9	Gore 4501-4516 (Rec. 12') Hard eilty brownish dark grey shale with fish remains common, forems rare and seashalls abundant both pelecypods and gastropods with Solons very abundant. This shale has a distinct brownish cast when wet but drys to a very dark grey.

## DIVISION OF OIL AND GAS

#### LOG OF OIL OR GAS WELL—CONTINUED

FIELD	MoParland		Сом	PANY General	Petroleum	Corp.of	Calif.
Sec.	25 , T. 26 S ,	R. 25 3		Well No	KCL 25-No	01	

	тн то	Thickness	Name of Formation
op of Formation	Bottom of Formation	Tegonari	
4516	4	3	Core 4501-4516 (Cont'd) Hard brownish gray slightly silty clay shale with few seashell frequents; fish remains common and forems abundant.
	7 77		Drilled
6607	91		Smody shale with stronks of Tough hard shale.
4623	16	1.5	Core 4607-4623 (Rec. 15') Hard dark grey slightly platey silty clay shale showing minute combaidal fracture; fish remains and forame common; only 1 large brown pelecyped was found at 4609'.
			Drilled
4705	82		Sandy shale.
4705}	à	0	Core 4705-4705% (Rec. 0)
4800	946		Drilled Sandy shale and hard shale.
4803	3	2	Core 4000-4003 (Rec. 2') Hard brittle brownish groy platey clay shale showing minute conchoidal fracture; fish remains.
4900	97		Drilled Sandy shale.
4918	18	18	Core 4900-4918 (Rec. 18") Hard brittle brownish grey platey clay shale showing minute conchoidal fracture; abundant replaced distance and fish remains; few plant remains and ? (rare arenaceous forams).
4949 4978 5001	31 29 23		Drilled Hard sticky and sandy brown chale. Hard brown shale. Hard shale.
5019	18	18	Core 5001-5019 (Rec. 18*) Hard dark slightly silty grey clay chale with brownish cast; diatoms, eronaceous forems, fish scales and rare plant remains; somewhat platey showing minute conchoidal fracture.

# DIVISION OF OIL AND GAS

Field Morarland	Company	Concret	Petroleum Corp	.of Calif.
Sec. 25 , T. 26 8 , R. 25 8 , M. D.	B. & M.	Well No	EGL 25-10.1	9 2

DEPTI	H TO  Bottom of Formation	Thickness	Name of Formation
May 20t	h, 1929:	Broke down	5" and made up 4" drill paperipe. Reduced hole 5" to 10-5/8".
5100	82		Drilled Bard sandy brown shale.
5112	12	13	Gore 5100-5112 (Rec. 12') Hard brownish grey slightly silty clay shale with fish remains, distems and rure plant remains; somewhat platey but dips irregular.
5192	80		Drilled Eard brown shale.
5204	12	8	Core 5192-5204 (Rec. 3') Very hard greyish brown slightly silty clay shale with a greyish white limey coating often seen on breaks; diatoms and fish remains.
5280	76		Drilled Mard brown shale.
5289	9	0	Core 5280-5289 (Rec. 0) Cuttings of derk brown brittle flinty shale with distons and fish resolut.
5299	10		Drilled Bard brown shale with slight showing of gas on
5303	4	0	Core 5299-5303 (Rec. 0) Very hard limey brown shale with fish remains and diabous. Outlings only recovered.
5366	m63		Drilled Very hard brown shale showing considerable gas on
5369	3	0	Core 5366-5369 (Rep. 0) Hard brown shale. Cuttings only recovered.
5376 5384	7 8		Drilled Very hard brown chale showing considerable gas. Eard brown chale.
			Core 5384-5384 (No footage made)

# DIVISION OF OIL AND GAS

Field Morarland	Сомрапу.	General	Potroleum Corp. of Calif.
Sec. 25 , T. 25 3 , R. 25 3 ,	B. & M.	Well No.	EGA 25-10.1

	H TO  Bottom of Formation	Thickness	Name of Formation
OROL Tormation	Doctors of Formation	Transa Asia N	Drilled
5401	17	CYLL, NO.	Sard brown shale showing gas.
5410	9	5	Gore 5401-5410 (Rec. 5') Hard flakey dark brown to black minutely micaceous silty shale with few forame, rare pyritized diations, common fish coales, rare plant remains and yellowish brown patches of limonite. Dip 50 irregular. Gives a very faint cloudiness in acctone.
			considered negative.
5420	10	10	Core 5410-5420 (Rec. 10') Eard dark brown to black finely miceceous silty shale with forams, fish scales, rare plant remains and patches of limonits.
			Core 5420-5424 (Rec. 4')
5424	4	4	As above.
5511	87		Drilled Mard brown shale showing gas.
8515	4	8	Core 5511-5515 (Rec. 5') Eard cilty finely micaceous dark brown shale with fish and plant remains and diatoms. This chale gives anher color to acetome and a slight cloudi- ness when shaken with water.
			Drilled
5571	56		Very hard brown shale. Hole still shows considerable gas and continues to broak through the mud fluid making it light and frothy.
5612	41		Hard brown shale.
5615 5616	3	1	Core 5512-5619 (Rec. 26') Herd dark brown flakey silty shale. Grey and yellowish grey very fine sand with strks. of soapy yellow clay and fine seams of pyrite.
5619	3	1	Bard dark brown flakey silty shale.
5629	10		Berd brava shale.



#### LOG OF OIL OR GAS WELL-CONTINUED

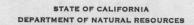
FIELD	NoTerland	COMPANY TOTOTOL	Petroleum Corp.of	Calif.
Sec. 25	T. 26 3 , R. 25 3 , M.D. B. & M.	Well No	KCL 25-No.1	

DEP	тн то	Thickness	Name of Formation
Top of Formation	Bottom of Fernation	ROCOVORY	Name of Formation
5644	15	12	Gore 5629-5644 (Rec. 12') Hard brittle flakey and laminated dark brown silt; shale; few fish remains and abundance of small straw colored plant remains. A 2" and a 1" streak of yollow very light soft scapy clay occur at 5638 and 5639 respectively, and a 6" streak of very hard calcareous light gray silty clay occurs at 5640.
5723	79		Drilled Hard brown shale.
5727	4	60	Core 5723-5727 (Rec. 6°) Hard brittle laminated platey greenish grey shale. Dip 5°.
5784	57		Drilled Hard brown shale. (Pin broke on 16" tongs and one side of the jaws fell in the hole at 5767.)
5787	8	0	Core 5784-5787 (Rec. 0) Hard shale.
5838	51		Drilled Hard brown shale. (Iron bothering)
5839	1	è	Core 5838-5841 (Rec. 1°) Hard grey brown shale carrying a great abundance of minute round black fragile sporbe like grains, few distone and spots of limenite; few loose frag-
5841	2	ż	ments of limestone. Mard brownish grey silty clay shale with few diatoms and plant remains.
5923	82		Drilled Hard brown shale.
5936	13	3	Core 5925-5936 (Rec. 3') Hard brown laminated silty shale calcareous near base, plant remains and abundant forams, including Valvulineria. Has a strong fetid odor and gives a strong out in acetome.
6000	64		Drilled Hard brown shale.



FIELD	MoFarland	Сомра	NY General	Petroleum	Corp. of	Calif.
Sec. 25	, T. 26 8 , R. 25 3 ,	M.D. B. & M.	Well No.	KOL 25-30	1.0	

A STATE OF THE STA	РТН ТО	Thickness	Name of Formation		
Top of Formation	Bottom of Formation	Recovery	100- 1000 1000 In- 113		
6005	5	4	Gore 6000-6005 (Rec. 4*) Hard dark grey cilty shale; has brownish east when wet; few scattered fine rounded sand grains and fish scales. Dip Sg.O.		
6060	55		Drilled Herd brown shale.		
6070	10	2	Core 6060-6070 (Rec. 2*) Hard minutely conchoidel slightly silty dark gray shale. Sparse fish remains. (2 fragments of hard gray shale with abundant sports in the cuttings on top of core; source questionable)		
			IN one care cride on one or cones nouses descentamental		
6117	47		Drilled Hard brown chale.		
6130	13	13	Core 6117-6131 (Rec. 14') Hard dark brown cilty shale, plant and fish remains including crustacean fragments and abundant forems including Valvalineria.		
6131	1	1	Hard compact shaley brown medium grained sand. He eder, no out in other or sectors.		
6132è 6133	2 to 1	28	Core 6131-6133 (Rec. 2°) Hard brown silty shale with plant and fish remains. Fine brown losse sand. He out.		
6134	1	1	Core 6183-6146 (Rec. 13') Hard indurated fine gray sand with abundant sea shells.		
61.46	12	12	Fine loose grey and, fow coattered seashells.		
6147	1	1	Core 6146-6160 (Rec. 12') Pice indurated grey sand with sulphur odor and black discoloration, with few spote of oil.		
61.60	23	11	Loose fine grained groy send with sulphur odor, faint. Few scattered seashells.		



FIELD.	McFarland		COMPANY General	Petroleum	Corp. of Calif.
Sec	25 , T. 26 S	, R. 25 B , M.D. B. & M.	Well No	ECL 25-1	10.1

DEPTH TO			
Top of Formation	Bottom of Formation	Thickness	Name of Formation
6166	6		Drilled Grey sand.
6167 6177 6184	10 7	88 6	Core 6166-6184 (Rec. 15') Brown lime comented clay. Medium to coarse loose sand. Fine to medium loose grey sand with 6" of lime comented sand at 6180'.
6188	4	0	Core 6184-6188 (Rec. 0) Hard grey sand.
6196	8	6	Core 6188-6196 (Rec. 6') Medium grained loose grey sand with 6" of lime comented sand at 6195'.
6200 6201	4	4	Core 6196-6201 (Rec. 15') As above. Hard lime comeated sand with pecten-like seashell fragments.
6202 6214 6219	1 12 5	1 9 3	Core 6201-6219 (Rec. 13*) Hard fine lime comented sand with seashell fragment Loose fine grey sand. Firm frieble very sandy grey shale.
August :	3let, 1929:	showing o	d at this depth, having encountered no commercial foil. Filled the hole with heavy mud, out off 16" ash with ground surface and capped with coment.
C			

# DIVISION OF OIL AND GAS

# Report on Proposed Operations

				No. P =4-13060
		Bakersfield,	Cal. September	49 1929
	Mr. M. S. App			
319	Haberfelde Bldg., Bakersfiel	Cal.	California	PROSPE
	Agent for General Pe	troleum Corporation o		WELL
	DEAR SIR:			( 44 11111
	Your	proposal to abandon	Well No. "K.	C.L.25" 1
	Section 25 , T. 26 S , R. 25 B, M.	D. B. & M.,	Oil Field,	ern County,
	dated Aug. 30 1929, received Se	pt. 3 19 29, has been exa	mined in conjunction with r	ecords filed in this office.
	Present conditions as shown by Records as stated in not THE NOTICE STATES:  "The present condition 16" A.S.T. Co. W. 5019'. 10-5/8" rotar encountered at 5300'	the records and the proposal are ice quoted below. on of the well is as for elded casing cemented by hole drilled to 6210. No oil showings were	e as follows:  ollows:  at 810'. 15" rotar  o'. Slight showings	y hole drilled to
	grey sand at 6147°.			
	"The proposed work is	as follows:		
		th heavy mud, out the	casing off flush w	ith the surface
	DECISION:			
	. THE PROPOSAL IS APPR	OVED.		

cc-W+L-McLaine B.E.Parsons- L.A. E.H.Musser-Taft. GGP:SMB

BUSH
State Oil and Gas Supervisor

By Deputy

# DEPARTMENT OF PETROLEUM AND GAS BAKERSFIELD, CALIFORNIA

DIVISION OF OIL AND GAS

#### Notice of Intention to Abandon Well

This notice must be given at least five days before work is to begin

	В	akersfield	Cal.	August 30	192 9
Mr. E. H. Muss	er				
Deputy S.	tate Oil and Gas Supervisor				
	Bakersf	ield	Cal.	IDDO	SDECT
DEAR SIR:				I I W	SPECT ELL
In compliane	ce with Section 16, Chapte	er 718, Statutes of	f 1915, as amended,	notice is hereby gi	iven that it is
our intention to abanc	lon well No. K.C.L.	25 No. 1	Section	n <b>25</b> , T.	268
R. 25E ,	M.D. B. & M.,	McFarland	Area		Oil Field,
Kern		County	, commencing work	on the 31st	day
of August		192 9			
The present	condition of the well is as i	follows:			
			42		

16" A.S.T. Co. welded casing cemented at #22 810'. 15" rotary hole drilled to 5019'. 10-5/8" rotary hole drilled to 6219. Slight showings of gas were encountered at 5300'. No oil showings were found except for a few spots in grey sand at 6147.

The proposed work is as follows:

Fill the hole with heavy mud, Out the casing off flush with the surface and cap with cement.

NAME OF TAXABLE PARTY.		-	Ferms		
Maps	Model	Cross Section	Cards	114	121
	-	-		0	1

ully yours

General Petroleum Corp. of Calif.

Name of Company or Operator

Supt.

# STATE OF CALIFORNIA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINES AND MINING

## DEPARTMENT OF PETROLEUM AND GAS

#### Report on Proposed Operations

			No. P	-4-10944
Bakersfield,	Cal.	April 16		192 9

Mr. M. S. App

319 Haberfelde Bldg., Bakersfield, Cal.

California

Agent for General Petroleum Corporation of / Company

PROSPECT

DEAR SIR:

Your \_\_\_\_\_proposal to \_\_\_\_drill \_\_\_\_Well No. "K.C.L. 25" 1

Section 25 , T. 26 S , R. 25 E, M.D.B. & M., -Oil-Field, Kern County,

dated Apr. 11 192 9, received Apr. 12 192 9, has been examined in conjunction with records filed in this office.

Present conditions as shown by the records and the proposal are as follows:

#### THE NOTICE STATES:

"The elevation of the derrick floor above sea level is 384 feet.

The well is 987 feet S., and 328 feet W. from N2 corner

We estimate that the first productive oil or gas sand should be encountered at a depth of about .... feet, more or less."

#### PROPOSAL:

"We propose to use the following strings of casing, either cementing or landing them as here indicated:

## Size of Casing, Weight Per Foot New or Second Hand Depth Landed or Cemented

The landing and cementing depths for easing will be determined by coring. Your department will be notified when showings of oil or gas are encountered.

It is understood that if changes in this plan become necessary we are to notify you before cementing or landing casing. "

#### DECISION:

THE PROPOSAL IS APPROVED.

#### Notify this Department:

- 1. When a showing of oil or gas is encountered.
- 2. Before comenting or landing any screw casing.
- 3. To witness a bailing test of each possible water shut-off.
- 4. Before placing any cement plugs.

B.E.Persons- L.A. H.A.Godde-Taft.

HMP: SMB

R. D. BUSH
State Oil and Gas Supervisor Godde Depu



DIVISION OF MINES AND MINING

# DEPARTMENT OF PETROLEUM AND GASTE MINING BUREAU RECEIVED

Notice of Intention to Drill New Well This notice must be given before drilling begins

APR 1 2 1929

	Bake	rsfield	Cal. April	ERSFIELD; CAL:
Mr. H. A. Godde				29-306
Deputy State Oil a	nd Gas Supervisor			
	Bakers	field	Cal.	
Dear Sir:				
In compliance with Sec	tion 17, Chapter 718, St	atutes of 1915 as a	mended, notice is her	eby given that it is our
ntention to commence the v	work of drilling well num	ber #1 , Section	25 , T. 26S , R	25E , M.D.B. & M.
McFarland Ar		ØFFi€ld,	Kern	County
The elevation of the der	(Give location in distance from so	704		PROSP
We propose to use the fo			anding them as here in	WEL dicated:
We propose to use the fo	ollowing strings of casing, weight, Lb. Per Foot		anding them as here in	WEL dicated:
Size of Casing, Inches	Weight, Lb. Per Foot	either cementing or la	anding them as here in	
Size of Casing, Inches  Pro	Weight, Lb. Per Foot  spect Well	New or Second Han	anding them as here in	Landed or Comented
Size of Casing, Inches	Weight, Lb. Per Foot  spect Well  and cementing of partment will	New or Second Han	anding them as here in	Landed or Comented
Size of Casing, Inches  Pro The landing coring. Your de	Weight, Lb. Per Foot  spect Well  and cementing of partment will	New or Second Han	anding them as here in	Landed or Comented
Size of Casing, Inches  Pro The landing coring. Your de are encountered.	Weight, Lb. Per Foot  spect Well  and cementing of partment will	New or Second Han	anding them as here in d Depth sasing will be when showings	Landed or Cemented  determined by of oil or gas
Size of Casing, Inches  Pro The landing coring. Your de are encountered.  It is understood that if	Weight, Lb. Per Foot  spect Well  and cementing of partment will become	New or Second Han lepths for cape notified we necessary we are to	anding them as here in d Depth sasing will be when showings notify you before cen	Landed or Comented  determined by of oil or gas menting or landing casing
Size of Casing, Inches  Pro The landing coring. Your de are encountered.  It is understood that if	Weight, Lb. Per Foot  spect Well  and cementing of partment will	New or Second Han lepths for cape notified we necessary we are to	anding them as here in d Depth sasing will be when showings notify you before cen	Landed or Comented  determined by of oil or gas menting or landing casing
Size of Casing, Inches  Pro The landing coring. Your de are encountered.  It is understood that if	weight, Lb. Per Foot  spect Well  and cementing of partment will here  changes in this plan becomes	New or Second Han lepths for continue notified to the notified to the necessary we are to and should be encount	anding them as here in d Depth sasing will be when showings notify you before cen	Landed or Comented  determined by of oil or gas menting or landing casing
Size of Casing, Inches  Pro The landing coring. Your de are encountered.  It is understood that if We estimate that the fir more or less.	weight, Lb. Per Foot  spect Well  and cementing of partment will is  changes in this plan becomes the productive oil or gas san	New or Second Han lepths for cape notified we notified when the necessary we are to and should be encount spectfully yours	anding them as here in Depth  asing will be when showings onotify you before centered at a depth of about the showing	Landed or Comented  determined by of oil or gas  menting or landing casing
Size of Casing, Inches  Pro The landing coring. Your de are encountered.  It is understood that if	weight, Lb. Per Foot  spect Well  and cementing of partment will is  changes in this plan becomes the productive oil or gas san	New or Second Han lepths for cape notified we notified when the necessary we are to and should be encount spectfully yours	anding them as here in Depth  asing will be when showings onotify you before centered at a depth of about the showing	Landed or Comented  determined by of oil or gas  menting or landing casing  ut

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